RASHID C

Full Stack Developer | React · Next.js · TypeScript · Node.js · NestJS · Python · Django · REST APIs · PostgreSQL · MySQL · MongoDB · Docker · AWS

+971 55 680 1022 (UAE) | +91 80789 67913 (India) | anurashid105@gmail.com

rashidc.in | github.com/Rashid-C | linkedin.com/in/rashid-c | Ajman, UAE — available immediately

IMMEDIATE JOINER | Passport valid until 31 October 2029

PROFESSIONAL SUMMARY

Immediate joiner — Full-stack developer with 4 years of experience building business software and web applications end to end: React, Next.js and TypeScript front ends, Node.js (NestJS, Express) and Python (Django) back ends, and PostgreSQL, MySQL and MongoDB databases. Based in the UAE and working in Dubai. Sole engineer of NezeX, a live multi-tenant ERP in the UAE with invoicing, sales, purchase, inventory and reporting modules, UAE VAT tax invoices, role-based access control and 527 automated tests. Also owns a production e-commerce website with payment integrations and an OpenAI-powered feature, and built Al Fath, a NestJS practice management system with 250+ tests. Strong in database design and tuning, third-party integrations (Stripe, PayPal, WhatsApp, Zoho CRM), Docker and AWS deployment, and clear communication with non-technical clients.

TECHNICAL SKILLS

Back End: Node.js, TypeScript, Express.js, Nest.js, REST API design, OpenAPI/Swagger, GraphQL API (personal project), JWT authentication, role-based access control, Socket.io, Python, Django, Django REST Framework, Celery; Stripe, PayPal, WhatsApp API, Zoho CRM; gRPC (small experiment); FastAPI, SQLAlchemy, Pydantic, Java (personal projects)

Front End: React.js, Next.js, TypeScript, JavaScript (ES6+), Redux, Tailwind CSS, shadcn/ui, HTML5, CSS3, React Native (personal projects)

Databases: PostgreSQL (indexing, query tuning, schema design), Redis, MySQL, SQL Server, MongoDB, Firebase, Prisma ORM; BigQuery (personal projects)

Cloud, DevOps & CI/CD: AWS (EC2, Lambda, RDS, S3, IAM), Docker, GitHub Actions and CI/CD pipelines, monorepos (Turborepo), Vercel, Caddy, Git/GitHub, Linux; GitOps, Airflow/ETL (conceptual/personal projects)

Engineering Practice: Software architecture and technical design, code review rules, branching and release flow, automated unit testing (Vitest), root-cause analysis, technical documentation, Agile/Scrum, Jira, mentoring junior developers

AI-Native Engineering: Cursor, Claude Code, Codex, GitHub Copilot, Replit, Bolt.new, Lovable, ChatGPT/OpenAI, Gemini; OpenAI API integration (production feature); n8n workflow automation; LangGraph-style agent workflows and pgvector retrieval (personal projects)

Product & Analytics: Google Analytics, Next.js SEO (metadata, SSR/SSG, multilingual), feature ownership from idea to release, domains, DNS and web security

KEY PROJECTS (AZC Electronics Trading LLC)

1. NezeX One — Multi-Tenant Cloud ERP (SaaS), nezexone.com | Aug 2026 – Present | Live in production in the UAE, used daily by its client | Django, DRF, SimpleJWT, PostgreSQL, Next.js, TypeScript, Docker, Caddy, AWS EC2 and S3, GitHub Actions

- Architected a multi-tenant platform of 11 Django apps with per-tenant data isolation and multiple branches per business; ran 127 schema and data migrations on a live PostgreSQL database.
- Designed role-based access control with 29 granular permissions and 8 customisable default roles, enforced centrally on every API request.
- Implemented UAE VAT tax invoices with TRN, locked issued invoices with credit notes for corrections, and custom payment terms with due-date calculation.
- Wrote 527 automated backend tests with a GitHub Actions CI pipeline, and built a deployment script that backs up the database, uploads Docker images and restarts the services without manual server steps.

2. Al Fath — Practice Management System for an Abu Dhabi accounting and tax firm | 2026 | Built with Claude Code; being deployed | NestJS, PostgreSQL, Prisma, Next.js, TypeScript, Vitest

- Built the NestJS REST API on PostgreSQL (Prisma migrations) with custom roles, per-module permissions and own-versus-all data scoping enforced in SQL.
- Added optimistic locking (409 on stale edits), a transactional field-level audit log, login rate limiting, strict origin checks and least-privilege database roles; wrote 250+ Vitest tests and backup and restore scripts.

PROFESSIONAL EXPERIENCE

Full Stack Engineer

Jan 2026 – Present

AZC Electronics Trading LLC — Dubai, United Arab Emirates — On-site

- Sole engineer of the NezeX ERP web application (see Key Project): development, deployment, hosting and production support.
- Own a separate production e-commerce website (React/Next.js, Node.js, MongoDB) including payment integrations, Next.js SEO and Google Analytics; integrated an OpenAI-powered customer engagement feature.

Back End Developer (Contract)

Jun 2026 – Aug 2026

Polosys Technology LLP — Multi-Tenant SaaS ERP — KINFRA, Malappuram, Kerala, India — Remote

- Rebuilt a core transaction service layer with bulk database operations, cutting processing time ~99% (110s to 800ms) on AWS Lambda and RDS.
- Diagnosed and fixed 14 interconnected bugs across 5 files through systematic root-cause analysis; documented a 579-file audit with 21 issues for the technical lead.

Software Developer
Jul 2024 – Dec 2025

Doctosmart Enterprises — Govt. Cyber Park, Calicut, India — On-site

- Designed the relational schema and REST APIs (Django/DRF, PostgreSQL) for a clinical management system; built a MERN-stack e-commerce platform end to end.
- Mentored 2 junior developers through code reviews.

MERN Stack Developer
Jan 2024 – Jul 2024

Learnbuds — Ernakulam, Kerala, India — Hybrid

- Designed the JWT/session-based authentication layer for a matrimony platform.

MERN Stack Developer (Internship)
Oct 2022 – Dec 2023

Brototype — Malappuram, Kerala, India — On-site

- Completed an intensive MERN-stack training program covering full-stack fundamentals.

EDUCATION

BSc Computer Science — University of Calicut, Kerala (2018 – 2022)

Certifications: EF SET English B2 | AI & Data Science (DDU-GKY) | MongoDB Basics (MongoDB University) | One Million Prompters, AI prompt engineering (Dubai Future Foundation)

PORTFOLIO & LIVE PROJECTS

- Portfolio: rashidc.in | GitHub: github.com/Rashid-C | LinkedIn: linkedin.com/in/rashid-c
- NezeX unified ERP SaaS: nezexone.com (live, UAE) | AZC e-commerce platform: azcstore.info (live)

ADDITIONAL INFORMATION

Nationality: Indian | **Passport:** valid until 31 October 2029

Availability: Immediate joiner | **Current Location:** Ajman, UAE (working in Dubai)

Languages: English, Malayalam, Hindi (basic) | **Office tools:** Microsoft Word, Excel, PowerPoint